

## Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

### Listing of the Claims:

Claim 1 (currently amended) A dry cleaning process for in-home dry cleaning ~~comprising~~ consisting essentially of a dry cleaning step of contacting a laundry article stained with particulate soil with a low aqueous dry cleaning composition wherein the liquor to cloth ratio (w/w) (LCR) is at most 20, and wherein said composition comprises

- a) a non-flammable, non-chlorine containing organic dry cleaning solvent;
- b) from 0.05 to 0.9 % by weight of an acid surfactant; and a subsequent step of rinsing the articles with only clean dry cleaning solvent.

Claim 2 (currently amended) A dry cleaning process for in-home dry cleaning according to claim 1 wherein the ~~dry cleaning step is a low aqueous dry cleaning step and said composition is a low aqueous dry cleaning composition comprising~~ comprises 0.01 to 10 wt. % of water.

Claim 3 (currently amended) A ~~dry cleaning process for in-home dry cleaning according to claim 2 wherein the low aqueous dry cleaning composition comprises~~ from 0.01 to 0.8 wt. % of an acid surfactant ~~by weight of the total dry cleaning composition.~~

Claim 4 (previously presented) A dry cleaning process for in-home dry cleaning according to claim 1 whereby said liquid to cloth ratio (w/w) is at most 10.

Claim 5 (currently amended) A dry cleaning process for in-home dry cleaning according to claim 1-2 whereby the dry cleaning composition is a low aqueous dry cleaning composition and comprises 0.01 to 10 wt.% of water and preferably wherein the water to cloth ratio (w/w) during the low aqueous dry cleaning step is less than 0.45, preferably less than 0.2.

Claim 6 (cancelled)

Claim 7 (cancelled)

Claim 8 (previously presented) A dry cleaning process according to claim 1 wherein the non-flammable, non-chlorine containing organic dry cleaning solvent is selected from the group consisting of the isomers of nonafluoromethoxybutane, nonafluoroethoxybutane and decafluoropentane, octamethyl cyclotetrasiloxane, decamethyl cyclopentasiloxane, decamethyl tetrasiloxane, dodecamethyl pentasiloxane and mixtures thereof.

Claim 9 (cancelled)